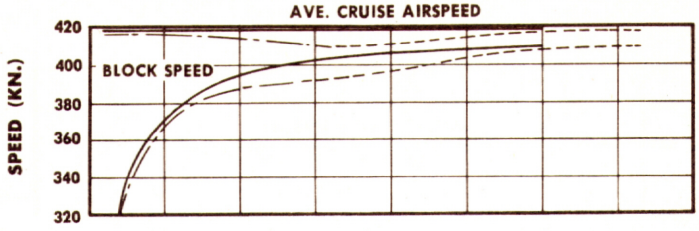
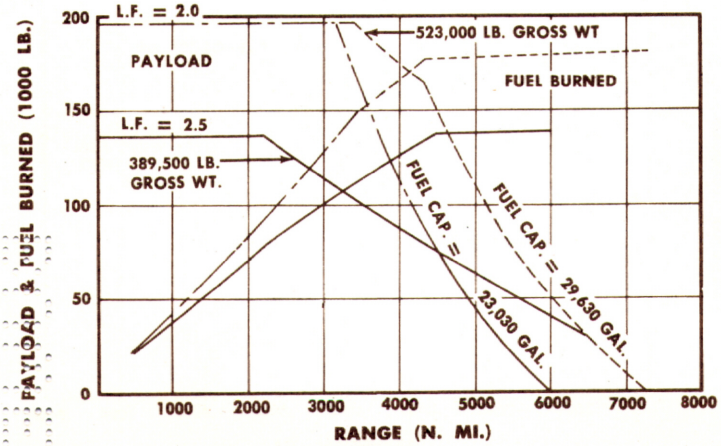
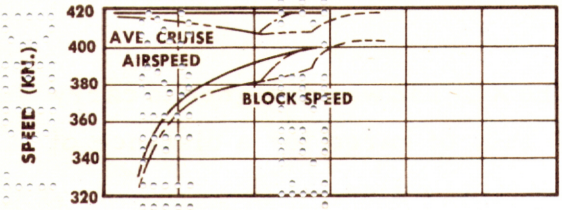
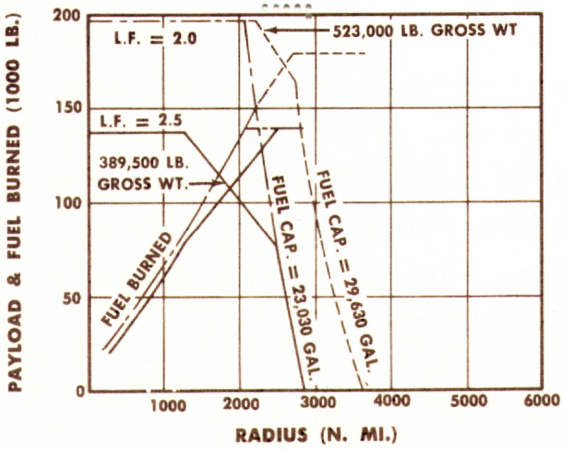
WITH ASSUMED FUTURE STRUCTURAL DEVELOPMENT





PAYLOAD VS RANGE – CARGO VERSION





PAYLOAD VS RADIUS – CARGO VERSION

The payload-range and payload-radius capabilities are shown with assumed future structural development based on a 137,000 lb. payload and a 2,200 nautical mile range at 2.5 load factor. All cruise is with normal rated power at best long range altitude. The design fuel capacity as well as the maximum capacity of the wing are shown. Mil-C-5011A assumptions were used for all range and radius calculations.

Range and radius calculations are based on the present engine characteristics.